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	Filing Date	2001-07-23
	First Named Inventor	Dale Bartholomew
	Art Unit	2619
	Examiner Name	D. Duong
	Attorney Docket Number	VE22 20 CON1

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4	4630262			1986-12-16	Callens et al.	
5	4782485			1988-11-01	Gollub	
6	4872157			1989-10-03	Hemmady et al.	
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9	4894824	1990-01-16	Hemmady et al.	
10	4899333	1990-02-06	Roediger	
11	4922486	1990-05-01	Lidinsky et al.	
12	4942574	1990-07-17	Zelle	
13	5115431	1992-05-19	Williams et al.	
14	5327421	1994-07-05	Hiller et al.	
15	5345446	1994-09-06	Hiller et al.	
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17	5390175	1995-02-14	Hiller et al.	
18	5408237	1995-04-18	Patterson et al.	
19	5422882	1995-06-06	Hiller et al.	

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20	5426636	1995-06-20	Hiller et al.	
21	5452287	1995-09-19	Hiller et al.	
22	5483549	1996-01-09	Weinberg et al.	
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	31	5594717		1997-01-14	Watanabe et al.	
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	2	0235257	EP		1987-09-09			<input type="checkbox"/>
	3	0335562	EP		1989-04-10			<input type="checkbox"/>
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	1	"Camelot Announces Internet Voice Communication Technology Breakthrough", HighBeamTM Encyclopedia, From: PR Newswire, http://www.encyclopedia.com/doc/1G1-16452259.html?Q=Cam , February 13, 1995, 2 pages	<input type="checkbox"/>
	2	1979 Annual Technical Report, "A Research Program in Computer Technology", October 1978-September 1979, Prepared for the Defense Advanced Research Projects Agency, University of Southern California, ISI-SR-80-17	<input type="checkbox"/>
	3	Cohen et al., "A Network Voice Protocol NVP-11", Lincoln Laboratory Massachusetts Institute of Technology, April 1, 1981, ISI/RR-83-23	<input type="checkbox"/>
	4	1982 Annual Technical Report, "A Research Program in Computer Technology", July 1981-June 1982, University of Southern California, ISI/SR-83-23	<input type="checkbox"/>
	5	Annual Report to the Defense Communications Agency, "Network Speech Systems Technology Program", Massachusetts Institute of Technology Lincoln Laboratory, October 1, 1980-September 30, 1981, issued February 4, 1982	<input type="checkbox"/>
	6	Heggestad et al., "Voice and Date Communication Experiments on a Wideband Satellite/Terrestrial Internetwork System", IEEE International Conference on Communications, Integrating Communication for World Progress, June 19-22, 1983	<input type="checkbox"/>
	7	Annual Report to the Defense Communications Agency, "Defense Switched Network Technology and Experiments Technology", Massachusetts Institute of Technology Lincoln Laboratory, October 1, 1981-September 30, 1982, issued February 5, 1983	<input type="checkbox"/>
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9	Weinstein, "The Experimental Integrated Switched Networks- A System Level Network Text Facility", Proceedings of 1983 IEE Military Communications Conference, Washington, DC, October 31, 1983-November 2, 1983	<input type="checkbox"/>
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12	Gross, "Proceedings of the 15-17 October 1988 Joint Meeting of the Internet Engineering and Internet Architecture Task Forces", Fourth IETF, The Mitre Corporation	<input type="checkbox"/>
13	Corley, "Bellsouth Trial of Wideband Packet Technology", Bellsouth Services, 1990 IEEE, CH2829-0/90/0000-1000	<input type="checkbox"/>
14	Inoue et al , "Evolution Scenario of Broadband Services Based on Granulated Broadband Network Concept", IEEE Region 10 Conference, Tencon 92, 11th-13th November 1992	<input type="checkbox"/>
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18	Hapgood, "Dialing Without Dollars", July 1995, Vol. 17, No. 4, pp. 18, Journal Code, INO	<input type="checkbox"/>
19	Yang, "INETPhone: Telephone Services and Servers on Internet", Network Working Group, RFC 1798, April 1995, http://ds.internic.net/rfc/rfc1798.txt	<input type="checkbox"/>

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20	Chen et al., "Integrated Voice/Data Switching", IEEE Communication Magazine, June 1988, Vol. 26, No. 6	<input type="checkbox"/>
21	Frezza, "The Internet Phone is Poised to Conquer", Communications Week, December 11, 1995, http://techweb.com/cw/current	<input type="checkbox"/>
22	"Internet Access: Internet Phone-to-Phone Technology Now a Reality...", EDGE Publishing, August 12, 1996	<input type="checkbox"/>
23	"Internet Phone Saves 50% on Long Distance", 411 Newsletter, August 5, 1996, Vol. 17, No. 15, United Communications Group	<input type="checkbox"/>
24	"Internet Phone Calls are Cheap but Limited", New Media Markets, February 23, 1995, Financial Times Business Information, Ltd., ISSN 0265-4717	<input type="checkbox"/>
25	"Internet Telephony Seems to be Evolving East, But is There Anyone on the Line?", Computergram International, August 19, 1996, No. 2980, ISSN 0268-716X	<input type="checkbox"/>
26	"Internet's International Phone Calls are Cheap But Limited", Telecom Markets, Financial Times Business Information ID, March 2, 1995, ISSN: 0267-1484	<input type="checkbox"/>
27	Mills, The Washington Post, "Phone Service Via the Internet May Slash Rates", August 11, 1996	<input type="checkbox"/>
28	Sears, "The Effect of Internet Telephone on the Long Distance Voice Market", January 14, 1995	<input type="checkbox"/>
29	National Technical Information Service, Wideband Integrated Voice/Data Technology", ADA132284, March 31, 1983, Massachusetts Inst. of Tech., Lexington, Lincoln Lab	<input type="checkbox"/>
30	Detreville et al., "A Distributed Experimental Communications System", Advances in Local Area Networks, IEEE Press, 1987	<input type="checkbox"/>

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31	Borden et al., "Integration of Real-Time Services in an IP-ATM Network", Internet RFC/STD/FYI/BCP ARchives, August 1995	<input type="checkbox"/>
32	Laubach, "Classical IP and ARP over ATM" Hewlett-Packard Laboratories, January 1994, http://www.faqs.org/rf/rfc1577.txt	<input type="checkbox"/>
33	Comer, "InterNetworking with TCP/IP", Volume 1, Principles, Protocols, and Architecture, Department of Computer Sciences, 1995	<input type="checkbox"/>
34	Perez et al., "ATM Signaling Support for IP Over ATM", Network Working Group, RFC 1765, February 1995, http://www.ietf.org/rfc/rfc1765.txt	<input type="checkbox"/>

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